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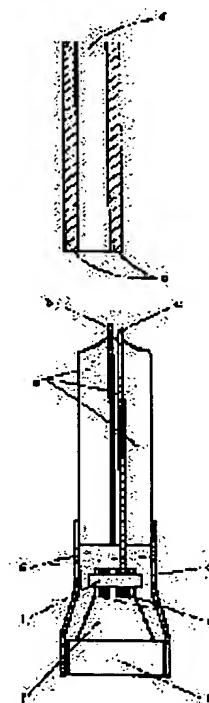
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(54) CANDLE MAKING SOUND WHEN BURNING

(57)Abstract:

PURPOSE: To obtain a strip useful as a switch for producing a candle which sounds only when it is burning by sandwiching a flammable insulation between specific materials to enable the resulting structure to perform a given function.

CONSTITUTION: A flammable insulation A (e.g. vinylic resin) is sandwiched between conductive metal pieces B (e.g. aluminum foils) to form a strip c having such a switching function that the insulation A between the pieces B burns upon firing to contact the pieces B to each other. This strip c is embedded in a candle preferably in parallel with the wick b to produce the candle. When this candle is burned, the pieces B come into contact as mentioned above to switch on an electronic circuit f disposed inside the candle to thereby make a sound (a speaker h). When the candle is blown out, the sound fades out.



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